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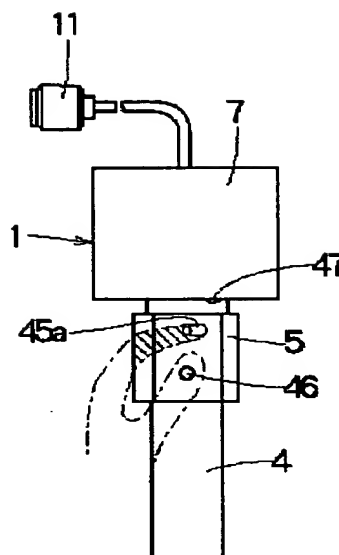
APPLICATION DATE : 07-06-95  
APPLICATION NUMBER : 07164829

APPLICANT : CANON INC;

INVENTOR : IZUMI YASUHIRO;

INT.CL. : G02B 7/08

TITLE : TELEVISION LENS SERVO  
CONTROLLER



ABSTRACT : PURPOSE: To facilitate operation by making the storage and reproduction of preset data possible.

CONSTITUTION: A presetting functional part is provided in the body 7 of a zoom servo controller 1 and a thumb ring 5 is provided with a memory selecting switch 45a connected to plural semiconductor memories in the presetting functional part, a reproducing mode switch 46 and a memory mode switch 47. A position command signal from the reproducing mode switch 46, a position signal from the memory mode switch 47 and a speed range signal from the semiconductor memory are connected to a lens body with a connector 11. A zooming/ focusing position signal from a lens for a shot, set by the operation of the zoom servo controller 1 is stored in the semiconductor memory by the turning on of the memory mode switch 47. When the reproducing mode switch 46 is turned on, information in the semiconductor memory is transmitted to the lens body, as the position command signal.

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